

Long Beach Massage Establishment Municipal Code Amendment

NEGATIVE DECLARATION
ND 05-17

Prepared by:

City of Long BeachDepartment of Development Services
Planning Bureau

INITIAL STUDY

Project Title:

Long Beach Massage Establishment Municipal Code Amendment

Lead agency name and address:

City of Long Beach 333 W. Ocean Boulevard, 5th Floor Long Beach, CA 90802

Contact person and phone number:

Craig Chalfant, Senior Planner (562) 570-6368

Project Location:

City of Long Beach, County of Los Angeles, California.

Project Sponsor's name and contact information:

City of Long Beach, Long Beach Development Services c/o Christopher Koontz 333 W. Ocean Boulevard, 5th Floor Long Beach, CA 90802 (562) 570-6288

General Plan:

The proposed Massage Establishment Municipal Code Amendment would cover all General Plan Land Use Districts that apply to any commercial zoning district, Specific Plan or Planned Development (PD) district that permit commercial land uses in the City of Long Beach.

Zoning:

The proposed Municipal Code Amendment applies to all commercial zoning districts, except for the CS Commercial Storage district, and all Specific Plans and Planned Development districts that permit commercial land uses in the City of Long Beach.

Project Background:

In 2008 the State of California legislature adopted Senate Bill (SB) 731. The intent of this bill was to professionalize the massage industry and create universal, State-wide standards for massage establishments and practitioners. This bill prohibited local jurisdictions from imposing land use regulations on massage establishments that were different from those imposed on other professional services, provided operators and practitioners within the establishment were certified by the California Massage Therapy Council (CAMTC), a nonprofit public benefit corporation created under this bill to oversee a voluntary certification process for massage practitioners. This loss of local controls had the unintended consequence of causing the proliferation of illicit massage

establishments and a jump in prostitution and human trafficking cases in many jurisdictions. Efforts by local police departments to address these issues were met with resistance due to SB 731.

Assembly Bill (AB) 1147, effective January 1, 2015, restored local regulatory authority over massage establishments and practitioners by allowing local governments to impose reasonable conditions on licensing, operations, and business locations. This bill also made CAMTC certification mandatory, thereby dividing regulatory responsibility between the state and local governments. AB 1147 allows local governments to use their regulatory and land use authority to ensure the best interests in the community, such as ensuring public safety, reducing human trafficking, and implementation of local standards.

Project Description:

The proposed project (Application No. 1705-04), which includes a Zoning Code Amendment (ZCA17-012) and Local Coastal Program Amendment (LCPA17-007), involves amendments to the Long Beach Municipal Code (LBMC) to expand the procedural and operating requirements for massage establishments. Amendments to LBMC Title 5 (Regulation of Businesses, Trades and Professions) include mandatory CAMTC certification for all massage practitioners, Police Department review of all massage license applications, a prohibition on operating hours between 10:00 p.m. and 7:00 a.m., and a prohibition on the use, possession, or sale of adult-oriented merchandise, alcohol, or controlled substances. Amendments to LBMC Title 21 (Zoning Regulations) include removing primary use massage establishments from the "Adult Entertainment Business" definition, changing the "Massage Therapy" definition to "Massage Establishment," and requiring an Administrative Use Permit for primary Massage Establishment uses in commercial zoning districts. Additionally, special conditions for primary use Massage Establishments will be added to LBMC Chapter These conditions include a 500-foot buffer between primary use Massage Establishments, window coverage restrictions, and a requirement to post an onpremises notice containing resource information related to human trafficking. Massage operations in conjunction with select commercial uses (hotel over 100 rooms, physician, chiropractor, health club, beauty salon, nail salon, and similar uses) will remain a permitted as an accessory use only to these select commercial uses.

Surrounding land uses and settings:

The City of Long Beach is adjacent to the following municipalities: City of Los Angeles (Wilmington, Port of Los Angeles), Carson, Compton, Paramount, Bellflower, Lakewood, Hawaiian Gardens, Cypress, Los Alamitos and Seal Beach. It is also adjacent to the unincorporated communities of Rancho Dominguez and Rossmoor. In addition, the City of Signal Hill is completely surrounded by the City of Long Beach.

Public agencies whose approval is required:

Long Beach Planning Commission (recommend City Council adopt Negative Declaration 05-17 and approve Application No. 1705-04)

Long Beach City Council (adopt Negative Declaration 05-17 and approve Application No. 1705-04)

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The environmental factors checked below would be potentially affected by this project involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages:

Aesthetics	Greenhouse Gas Emissions	Population and Housing
Agricultural Resources	Hazards and Hazardous Materials	Public Services
Air Quality	Hydrology and Water Quality	Recreation
Biological Resources	Land Use and Planning	Transportation/Traffic
Cultural Resources	Mineral Resources	Utilities and Service Systems
Geology and Soils	Noise	Mandatory Findings of Significance

DETERMINATION:

On the	e basis of this initial evaluation:	
	I find that the proposed project COULD NOT have a and a NEGATIVE DECLARATION will be prepared.	significant effect on the environment
	I find that although the proposed project could environment, there will not be a significant effect in project have been made by or agreed to by the NEGATIVE DECLARATION will be prepared.	n this case because revisions in the
	I find that the proposed project MAY have a signification ENVIRONMENTAL IMPACT REPORT is required.	ant effect on the environment and an
	I find that the proposed project MAY have a "potenti significant unless mitigated" impact on the environ been adequately analyzed in an earlier document puand 2) has been addressed by mitigation measure described on attached sheets. An ENVIRONMEN but it must analyze only the effects that remain to be	ment, but at least one effect 1) has ursuant to applicable legal standards, es based on the earlier analysis, as ITAL IMPACT REPORT is required,
	I find that although the proposed project could environment, because all potentially significant adequately in an earlier EIR or NEGATIAVE DEC standards, and (b) have been avoided or mitigat NEGATIVE DECLARATION, including revisions imposed upon the proposed project, nothing further	effects (a) have been analyzed CLARATION pursuant to applicable ted pursuant to that earlier EIR or or mitigation measures that are
Craig	 Chalfant	 Date
	r Planner	Dato

EVALUATION OF ENVIRONMENTAL IMPACTS

- 1) A brief explanation is required for all answers except "No Impact" answers that are supported adequately by the information sources a lead agency cites in the parenthesis following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g. the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g. the project will not expose sensitive receptors to pollutants, based on a project specific screening analysis).
- 2) All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4) "Negative Declaration; Less Than Significant With Mitigation Incorporation" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less Than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less than significant level (mitigation measures from "Earlier Analysis," as described in (5) below, may be cross-referenced).
- 5) Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or Negative Declaration (per Section 15063(c)(3)(D)). In this case, a brief discussion should identify the following:
 - Earlier Analysis Used. Identify and state where they are available for review.
 - b) Impacts Adequately Addressed. Identify which effects from the above checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and state whether such effect were addressed by mitigation measures based on the earlier analysis.
 - c) Mitigation Measures. For effects that are "Less that Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

- 6) Supporting information Sources: A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 7) The explanation of each issue should identify:
 - a) The significance criteria or threshold. If any, used to evaluate each question; and
 - b) The mitigation measure identified, if any, to reduce the impact to less than significance.

l .	AESTHETICS
	a. Would the project have a substantial adverse effect on a scenic vista?
	Potentially Less Than Less Than No Impact Significant Impact Mitigation Impact Incorporation
	The proposed Massage Establishment Municipal Code Amendment (Massage Establishment MCA) would not result in significant adverse effects to any scenic vistas or public views of scenic vistas. The City topography is relatively flat, with scenic vistas of the ocean to the south and Palos Verdes to the west. In addition, distant views of the San Gabriel and San Bernardino Mountains to the north as well as the Santa Ana Mountains to the east are occasionally available to the public on days of clear visibility (primarily during the winter months).
	The Massage Establishment MCA involves amendments to the City's Municipal Code regarding the regulation of massage establishment land uses. Implementation of the proposed Massage Establishment MCA would allow for the orderly operations of massage establishments in a manner providing greater public protection from potential adverse effects of such land use operations (e.g., operating in unsanitary conditions). This proposed project would not result in any negative impacts to the City's visual environment. Therefore, no further analysis of this environmental issue is necessary.
	b. Would the project substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?
	Potentially Less Than Less Than Significant Significant Impact Mitigation Impact Incorporation
	There are no State scenic highways located within the City. No scenic resources, trees or rock outcroppings would be damaged as a result of Massage Establishment MCA implementation. There would therefore be no impact to any natural scenic resource and no further analysis is required.
	c. Would the project substantially degrade the existing visual character or quality of the site and its surroundings?
	Potentially Less Than Less Than No Impact Significant Significant with Significant Impact Mitigation Impact Incorporation

	Please see Section I.a. and b. above for discussion.								
				create a new sely affect day					
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
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II.	AGR	ICULTURE F	RESOL	JRCES					
effects Asses	s, lead smen al mo t: a. W F p	d agencies mand	ay refe 97) pro n asse oroject Statev suant	s to agricultural er to the Califor epared by the ssing impacts to convert Privide Important to the Farmlar urces Agency,	rnia Agri Califorr on agric ime Fai ce (Farr nd Mapp	cultural Landia Dept. of culture and rmland, Uinland), as bing and Mo	d Evalua Conser farmland nique Fashown opinitoring	ation and Site vation as an . Would the armland, or on the maps	
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		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
	tŀ	hat, due to	their	involve other location or r ricultural use?	nature,		_		

No Impact

Less Than

Significant

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Less Than

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Significant

Impact

The Southern California Association of Governments (SCAG) has determined that if a project is consistent with the growth forecasts for the subregion in which it is located, it is consistent with the South Coast Air Quality Management District (SCAQMD) Air Quality Management Plan (AQMP), and regional emissions are mitigated by the control strategies specified in the AQMP. Since the Massage Establishment MCA does not propose any specific developments or growth inducing projects that would conflict with the SCAG growth forecasts, it would be consistent with the AQMP and therefore no further analysis is required.

			violate any air d air quality vi			or cont	tribute to a	an	
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact		
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a u (i	c. Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?								
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact		
Plea	se see Sec	tions III.a	a. and b. above	for disc	ussion.				
	Would the oncentrati		expose sensi	tive rec	eptors to s	substant	tial polluta	nt	
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact		
athle pollu	tes, elderly tion than	and sick	/ Handbook do individuals that large. uding, schools,	t are mo Facili	ore susceptibities that se	ole to the erve vari	e effects of a ous types	air of	

located throughout the City. The Massage Establishment MCA proposes specific

permit and operating requirements to protect the public from any potential adverse effects of massage establishments. Please see Sections III.a. and b. above for further discussion.

	e. Would the project create objectionable odors affecting a substantial number of people?
	Potentially Less Than Significant With Significant Impact Mitigation Incorporation No Impact No Impact
	Land uses associated with odor complaints typically include agricultural uses, wastewater treatment plants, food processing plants, chemical plans, composting, refineries, landfills, dairies, and fiberglass molding. Potential sources of odors during construction include use of architectural coatings and solvents, and diesel-powered construction equipment. SCAQMD Rule 1113 limits the amount of volatile organic compounds (VOCs) from architectural coatings and solvents, which lowers odorous emissions.
	The Massage Establishment MCA would not allow operations that could directly or indirectly result in any significant adverse odors or intensification of odors beyond those typically associated with construction activities. No further environmental analysis is necessary.
IV.	BIOLOGICAL RESOURCES
	a. Would the project have a substantial adverse impact, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?
	Potentially Less Than Less Than Significant With Significant Impact Mitigation Impact Incorporation
	Wildlife habitats within the City are generally limited to parks, nature preserves, and water body areas. The Massage Establishment MCA would not promote activities that would remove or impact any existing or planned wildlife habitats. No further environmental analysis is required.
	b. Would the project have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of

Fish and Game or U.S. Fish and Wildlife Service?

	Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	No Impact
	urbanized are	subject to this propose eas and would not remotiral communities. No fu	ove or impact any ripa	arian habitat or other
C.	protected we (including, b	project have a sub etlands as defined b ut not limited to, ma al, filling, hydrologica	y Section 404 of th rsh, vernal pool, co	e Clean Water Act astal, etc.) through
	Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	No Impact
	established u	sage Establishment rbanized areas and w wetland areas. No fui	ould not promote or	involve alteration of
d.	native residenative residen	oroject interfere sub ent or migratory fish ent or migratory will e nursery sites?	or wildlife species	or with established
	Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	No Impact
	native resider	sage Establishment orbanized areas and wont or migratory fish or wo vironmental analysis is	vildlife species, corrid	dversely impact any
e.		project conflict wit iological resources,		
	Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	No Impact

Massage Establishment MCA implementation would be consistent with the General Plan and in conformity with all local policies and regulations. It would not alter or eliminate any existing or future policy or ordinance protecting biological resources. No further environmental analysis is required.

	f. Would the project conflict with the provisions of an adopted Habitat Conservation Plan, or other approved local, regional, or state habitat conservation plan?
	Potentially Less Than Significant Significant with Impact Mitigation Impact Incorporation
	The Massage Establishment MCA would not have any adverse effects on any existing or future habitat conservation plans. Please see Sections IV.a. through e. above for further discussion.
V.	CULTURAL RESOURCES
	a. Would the project cause a substantial adverse change in the significance of a historical resource as defined in Section §15064.5?
	Potentially Less Than Significant Significant with Impact Mitigation Impact Incorporation
	The City of Long Beach is an urbanized community and nearly all properties within the City (with the exception of areas such as protected park lands) have been previously disturbed and/or developed. The Massage Establishment MCA would not promote, encourage or enable projects or activities that could remove, degrade or in any way adversely impact local historic resources. No further environmental analysis is required.
	b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to Section §15064.5?
	Potentially Less Than Significant Significant with Impact Mitigation Impact Incorporation
	The Massage Establishment MCA would establish special facilities and operating requirements for massage establishments. Massage Establishment MCA implementation would not result in any specific construction activities involving

VI.

extensive excavation, and therefore would not be anticipated to affect or destroy any archaeological resources due its geographic location. Please see Section V.a. above for further discussion.

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	Potentia Significa Impact		Signi Mitig	Than ficant with ation poration		Less Than Significant Impact		No Impact
anti pale	cipated to	o result	in exte rces or	nsive exc	cavation	that could	adversel	that would be y impact any ns V.a. and b.
		ne projec of formal		•	uman re	mains, in	cluding th	nose interred
	Potentia Significa Impact		Signi Mitig	Than ficant with ation poration		Less Than Significant Impact		No Impact
invo desi Sec	The Massage Establishment MCA does not propose any projects that would involve extensive excavation that could result in the disturbance of any designated cemetery or other burial ground or place of interment. Please see Sections V.a. through c. above for further discussion.							
GE(DLOGY A	AND SOI	LS					
			•			uctures to s, injury, o	•	ll substantial volving:
	i)	most r issued substar	ecent by the ntial ev	Alquist-l State Ge idence o	Priolo E eologist of a kno	arthquake for the ar	e Fault ea or bas Refer to	eated on the Zoning Map sed on other Division of
	Potentia Significa Impact		Signi Mitiga	Than ficant with ation poration		Less Than Significant Impact		No Impact

Per Plate 2 of the Seismic Safety Element of the General Plan, the most significant fault system in the City is the Newport-Inglewood fault zone. This fault zone runs in a northwest to southeast angle across the southern half of the City.

All land uses subject to the provisions of this project would be required to comply with applicable building codes that account for the possibility of seismic events. No further environmental analysis is necessary.

	II) Stro	ong se	ismic ground sna	akıng	?					
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact			
seisr other level deter not p seisr build	nic event occ fault system s of ground mine the levents ossible to de nic event.	curred in So shaking el of determing All lang elative	I fault zone could along that fault. Suthern California Ing throughout the amage to a specific the level of damed uses must conto seismic safety.	Simila has the City fic loc lage the	rly, a strong to potential to the potential to the potential to the potential to the potential may occur to all applications.	seismic o create numeron these vur on the able Sta	event on any considerable ous variables, it is esite during a ate and local			
	iii) Sei	smic-r	elated ground fai	lure,	including lic	quefacti	on?			
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact			
eithe south and the	Per Plate 7 of the Seismic Safety Element, most of the City is located in areas of either minimal or low liquefaction potential. The only exceptions are in the southeastern portion of the City, where there is significant liquefaction potential, and the western portion (most of the area west of Pacific Avenue and south of the 405 freeway), where there is either moderate or significant liquefaction potential. Please see Section VI.a.i. above for further discussion.									
	iv) Lan	dslide	s?							
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact			
			Element, the City (less than 50 feet							

1-1/2:1, horizontal to vertical). The State Seismic Hazard Zone map of the Long Beach Quadrangle indicates that the lack of steep terrain (except for a few slopes on Signal Hill and Reservoir Hill) results in only about 0.1 percent of the City lying within the earthquake-induced landslide zone for this quadrangle. Therefore, no impact would be expected and no further environmental analysis is required. Please see Section VI.a.i. above for further discussion.

	Vould the opsoil?	project	result in	substa	antia	l soil eros	ion or	the I	oss	of
	Potentially Significant Impact		Less Than Significant wi Mitigation Incorporation			Less Than Significant Impact		No Im	pact	
to a nclu from	dhere to a ding best earth-mov	II applica manager ing activ	able constr nent praction	uction s ces to a as exca	stand minir vatio	oposed proj dards regar nize runoff n, recontou	ding er and er	osion osion i	contr mpac	ol, cts
o re	r that wou	ld becor on- or	ne unstabl off-site la	e as a r	esul	gic unit or s t of the pro nteral spre	ject, ar	nd pot	entia	lly
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regu	lations of th	nis projed		constru	ıcted	n. All land in compliar ty.		•		
					-	nsive soil, ial risks to				he
	Potentially Significant Impact		Less Than Significant wi Mitigation Incorporation			Less Than Significant Impact		No Im	pact	
Plea	se see Sec	tions VI.k	o. and c. ab	ove for	expla	anation.				

e. Would the project have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?

Please see Section VII.a. above for discussion. The proposed project would not permit any land use operations that would conflict with any plans, policies or

regulations related to the reduction of greenhouse gas emissions. No further environmental analysis is needed.

VIII. HAZARDS AND HAZARDOUS MATERIALS

e	Would the part environment nazardous ma	throug	h the roເ					
	Potentially Significant Impact	Si M	ess Than gnificant with itigation corporation		Less Than Significant Impact		No Impact	
projedisp disp com as a	types of land ect would not osal of any losal of haza pliance with Lall existing Statistics.	be ant hazardor rdous c ong Bea	icipated to us material or potentiall ach Municipa	involve a s. In ac y hazard al Code S	iny substaildition, any ous mater ections 8.8	ntial tran / future ials wou 6 througl	sport, use handling a ld be in n 8.88 as v	e or and full well
6	Would the penvironment conditions ir environment?	through volving	h reasona	bly fore	seeable ı	upset a	nd accid	lent
	Potentially Significant Impact	Si M	ess Than gnificant with itigation corporation		Less Than Significant Impact		No Impact	
Plea	ase see Sectio	n VIII.a.	above for d	iscussion.				
a	Would the praction of the properties of the prop	dous m	aterials, su	ubstances				
	Potentially Significant Impact	Si M	ess Than gnificant with itigation corporation		Less Than Significant Impact		No Impact	
Plea	ase see Sectio	n VIII.a.	above for d	iscussion.				
d. V	Would the pr	oject be	e located o	n a site	which is	included	on a list	of

hazardous materials sites compiled pursuant to Government Code

Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?
Potentially Less Than Significant With Significant Impact Mitigation Incorporation No Impact
The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with CEQA requirements in providing information about the location of hazardous materials release sites. Any future land uses that would be regulated by the provisions of this proposed project would not create any significant hazards to the public or the environment by operating at a location included in the Cortese List. Please see Section VIII.a. above for further discussion.
e. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing or working in the project area?
Potentially Less Than Significant Significant with Impact Mitigation Incorporation Solution Impact Significant Impact Incorporation
The Long Beach Airport is located within the City, just north of the 405 freeway between Cherry Avenue and Lakewood Boulevard. The Massage Establishment MCA would not alter air traffic patterns or encourage future projects that could conflict with established Federal Aviation Administration (FAA) flight protection zones. All future development in the vicinity of the Long Beach Airport would be in compliance with all applicable local and FAA requirements. Please see Section VIII.a. above for further discussion.
f. For a project within the vicinity of a private airstrip, would the project result in a safety hazard for people residing or working in the project area?
Potentially Less Than Significant Significant with Impact Mitigation Incorporation No Impact No Impact
There are no private airstrips located within or adjacent to the City. No further environmental analysis is required.
g. Would the project impair implementation of or physically interfere with

an adopted emergency response plan or emergency evacuation plan?

is required.

local water quality standards and regulations. No further environmental analysis

ir b ta d	nterfere subst e a net deficit able level (e.g rop to a level	antia t in a j., the l which	t substantially ally with groundw quifer volume or production rate ch would not sunits have been gr	ater a love of p pport	recharge such vering of the lore-existing ne existing land	that ocal (arby	there would groundwater wells would	
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
comr future	Please see Section IX.a. above for discussion. The City is a highly urbanized community with the water system infrastructure fully in place to accommodate future development consistent with the General Plan.							
c. Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on- or off-site?								
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
The proposed Massage Establishment MCA does not encourage or enable any alterations to existing drainage patterns or to the course of streams or rivers. Please see Section IX.a. above for further discussion.								
s ri	ite or area, ind ver or substa	cludi Intial	substantially altering through the aller increase the radicely increase the radicely in flooding the sult in flooding in the sult in the sult in the sult in the sult in the substitution in the substitut	lterat ate o	ion of the coul r amount of si	se of	a stream or	
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
Pleas	se see Section	ıs IX.a	a. and c. above for	r disc	ussion.			
e W	ould the proi	iect c	reate or contribu	ite ru	noff water whi	ich w	ould exceed	

the capacity of existing or planned storm water drainage systems?

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	lo		or deat	h involving f				icant risk of as a result of
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
				g. above for o		n. The City	y of Long	Beach is not
	j. V	Vould the p	oject r	esult in inun	dation b	y seiche, ts	sunami or	mudflow?
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
X .	is no Pote impre incre furth	ot within a zo ntial tsuna ovements ne	one influmi ha: ear the f inund	uenced by the zards would coastline. The lation to any	inundat be lir ne propo	ion of seichenited to p sed project	e, tsunam properties would not	f Long Beach i, or mudflow. and public result in any tion IX.g. for
	a. V	Vould the p	oject p	hysically div	vide an e	stablished	communi	ity?
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
	direct contr adve	irements for otly or indired rols on mass	massa ctly divi sage es (e.g.,	ge establishn de any estab stablishments operating	nents. T lished co that wou	he proposeommunity, build protect the	d regulation ut rather we ne public f	nd operating ons would not vould provide from potential No further
	ro n z	egulation of ot limited t	an ag the g ance)	ency with jurgeneral plan, adopted for	isdiction specific	n over the postantial planting in the planting	project (ir il coastal	in, policy, or icluding, but program, or nitigating an

required.

	b. Would the project result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?
	Potentially Less Than Less Than No Impact Significant Impact Mitigation Impact Incorporation
	Please see Section XI.a. above for discussion.
XII.	NOISE
levels accou	is defined as unwanted sound that disturbs human activity. Environmental noise typically fluctuate over time, and different types of noise descriptors are used to nt for this variability. Noise level measurements include intensity, frequency, and on, as well as time of occurrence.
due to	land uses are considered more sensitive to ambient noise levels than other uses the amount of noise exposure and the types of activities involved. Residences, s, hotels, schools, libraries, churches, nursing homes, auditoriums, parks and or recreation areas are more sensitive to noise than are commercial and industrial ses.
	a. Would the project result in exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance or applicable standards of other agencies?
	Potentially Less Than Significant Significant with Impact Mitigation Incorporation Less Than Impact No Impact No Impact Impact
	Future construction activities related to land uses subject to the provisions of this project could involve various types of short-term noise impacts from trucks, earthmoving equipment, and paving equipment. However, all construction activities and land use operations must be performed in compliance with the City's Noise Ordinance (Long Beach Municipal Code Section 8.80). Massage Establishment MCA implementation would not alter the Noise Ordinance provisions or exempt any future land uses or improvement projects from local noise controls. The local Noise Ordinance would continue to regulate all future land use construction and operational noise levels. No further environmental analysis of this issue is

b. Would the project result in exposure of persons to or generation of excessive ground borne vibration or ground borne noise levels?

necessary.

The Long Beach Airport is located within the City just north of the 405 freeway between Cherry Avenue and Lakewood Boulevard. All future development in the vicinity of the Long Beach Airport would be in compliance with all applicable local and FAA requirements. The Massage Establishment MCA would not alter air traffic patterns or encourage developments that could conflict with established Federal Aviation Administration (FAA) flight protection zones. No further environmental analysis is necessary.

	e	• •		n the vicinity ding or worki	•		• '	• •
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
		e are no priv onmental and		rstrips located s required.	within or	adjacent to	the City	. No further
XIII.	POP	ULATION AN	ND HO	USING				
the 20	000 Cose fro	ensus, Long	Beach	second largest had a popula s. The 2010 (ition of 4	61,522, whi	ich was a	7.5 percent
a. Would the project induce substantial population growth in an area, either directly or indirectly?								
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
	requi	rements for ectly induce	mass	nment MCA s age establishr ation growth.	nents.	It is not in	tended to	
				displace sub onstruction of				
		Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
	proje	cts or imple ing residenti	mentat	ment MCA doe ion measures is in the City	that wo	uld directly	or indire	ctly displace
	c. W	ould the pro	oject d	lisplace subst	antial nu	ımbers of p	people, ne	ecessitating

the construction of replacement housing elsewhere?

Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact		No Impact
iiipact	Incorporation	impact		

Please see Section XIII.b. above for discussion. The Massage Establishment MCA does not set forth or encourage any policies, projects or implementation measures that would directly or indirectly displace people residing in the City.

XIV. PUBLIC SERVICES

Fire protection would be provided by the Long Beach Fire Department. The Department has 23 stations in the City. The Department is divided into bureaus of Fire Prevention, Fire Suppression, the Bureau of Instruction, and the Bureau of Technical Services. The Fire Department is accountable for medical, paramedic, and other first aid rescue calls from the community.

Police protection would be provided by the Long Beach Police Department. The Department is divided into bureaus of Administration, Investigation, and Patrol. The City is divided into four Patrol Divisions: East, West, North and South.

The City of Long Beach is served by the Long Beach Unified School District, which also serves the City of Signal Hill, Catalina Island and a large portion of the City of Lakewood. The District has been operating at or over capacity during the past decade.

Would the proposed project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services:

a. F	ire _l	pro	tec	tio	n?
------	------------------	-----	-----	-----	----

Potentially Significant Impact	Si M	ess Than ignificant with itigation corporation		Less Than Significant Impact			No Impact
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The Massage Establishment MCA sets forth special facilities and operating requirements for massage establishments. It is not intended to directly or indirectly induce population growth that could result in increased demand for fire protection services or fire protection facilities. No further environmental analysis is required.

b. P	olice protecti	on?						
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
Similar to Section XIV.a. above, the Massage Establishment MCA would not significantly increase demands for police protection service, nor require provision of new police facilities.								
c. S	chools?							
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
			a. above, the Ma ncreased demand	_				
d. P	arks?							
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
gene		ificar	a. above, the Ma nt additional dema	_				
e. C	other public fa	ciliti	es?					
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact	
No other impacts have been identified that would require the provision of new or physically altered governmental facilities.								
RECREATION								
re	a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?							

XV.

Negative Declaration ND 05-17

Please see Section XVI.a. for discussion. Since the Massage Establishment MCA would not encourage or plan for significant traffic growth, there would be no significant impacts on levels of service.

C.	ei	•	ase i	result in a char n traffic levels o isks?	_		•	
]	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
				ment MCA regulate of further environm				ve no impact
d.	(e	•	irves	substantially ind or dangerous int)?				_
]	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
trai env	ns ⁄ir	portation rela onmental anal	ited ysis i	ment MCA would redesign features some required.	or	incompatible	uses.	•
]	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
lan wo	d uld	uses or devel d have the po	lopmo tentia	ment MCA would ent projects or tra al to result in defic onmental analysis	nspo cient	ortation netwo	rk modi	fications that
f.		•	-	conflict with ado , bus turnouts, bi	•	•	pporting	g alternative
]	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact

The Massage Establishmen MCA would not propose or encourage any specific land uses or development projects or transportation network modifications that would conflict with adopted policies supporting alternative transportation. No further environmental analysis is required.

XVI. TRIBAL CULTURAL RESOURCES

Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code Section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, that is:

Resources, o	igible for listing in or in a local registe rces Code Section 50	r of historic resou	•	
Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	No Impa	ıct
would not result excavation, and	ion V. above. Massat in any specific co therefore would not re American tribal culti ed.	nstruction activities be anticipated to s	involving exte	ensive ect o
supported by set forth in su applying the Code Section	determined by the substantial evidence ubdivision (c) of Publ criteria set forth in 5024.1, the lead age to a California Native	e, to be significant lic Resources Code subdivision (c) of ency shall consider	pursuant to cr Section 5024.′ Public Resou	iteria 1? In urces
Potentially Significant Impact	Less Than Significant with Mitigation Incorporation	Less Than Significant Impact	☐ No Impa	ıct
Please see Section	on XVI.a. above. No fu	urther environmental	analysis is requ	ired.

XVIII. UTILITIES AND SERVICE SYSTEMS

a.			ct exceed was onal Water Qua				ments of the
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
b	or wastewa	ater t	ct require or reatment faciling of which o	ities o	r expansion	of existi	ng facilities,
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
C.	water drai	nage	ct require or i facilities or which could c	expar	nsion of ex	isting fa	acilities, the
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
d	the project	fron	ect have suffice the suffice t	itleme			
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact
e.	treatment p adequate	orovio capa	ject result in der which serv city to serve rovider's exis	es or	may serve tl project's pr	ne projec ojected	ct that it has
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation	\boxtimes	Less Than Significant Impact		No Impact
f.	Would the	proje	ect be served	by a	landfill with	sufficie	nt permitted

capacity to accommodate the project's solid waste disposal needs?

For Sections XVIII.a. through g. The Massage Establishment MCA regulatory requirements would not be expected to place an undue burden on any utility or service system. The City of Long Beach is an urbanized setting with all utilities and services fully in place. Future demands for utilities and service systems have been anticipated in the General Plan goals, policies and programs for future growth. No further environmental analysis is necessary.

XVIII. MANDATORY FINDINGS OF SIGNIFICANCE

a.	Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?
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Potentially Significant Impact	Less Than Significant with Mitigation	Less Than Significant Impact		No Impact
•	Incorporation	·		

As determined in Section IV. Biological Resources and Section V. Cultural Resources, the Massage Establishment MCA would have no significant adverse impacts on biological or cultural resources. The proposed project would not degrade the quality of the environment, impact any natural habitats, effect any fish or wildlife populations, threaten any plant or animal communities, alter the number or restrict the range of any rare or endangered plants or animals, or eliminate any examples of the major periods of California history or prehistory.

b. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that

C	onnection wi	th the	rects of a project of passification of probables.	t proje	cts, the effe	ects of c			
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact		
The Massage Establishment MCA regulatory requirements would not contribute to any cumulative growth effects beyond what is anticipated for the City's future in the General Plan.									
S	•	•	have enviro se effects on				will cause directly or		
	Potentially Significant Impact		Less Than Significant with Mitigation Incorporation		Less Than Significant Impact		No Impact		

The land use requirements of this proposed project would not directly or indirectly cause any substantial adverse effects on human beings. For this reason, the City has concluded that the proposed Massage Establishment MCA can be implemented without causing significant adverse environmental effects and determined that the Negative Declaration is the appropriate type of CEQA documentation.